



Photo 1. Post-Hurricane Ivan: View of beach fill, standing on top of existing rock shoreline protection at appx. Sta. 100+00 looking east (tide: appx. 1.3' NAVD)



Photo 3. Beach fill Sta. 105+00, looking west



Photo 2. Pre-Hurricane Ivan: View of beach fill, standing on top of existing rock shoreline protection at appx. Sta. 100+00 looking east (tide: appx. 1.5' NAVD)



Photo 4. Beach fill Sta. 105+00, looking east



Photo 5. *Beach fill Sta. 110+00, looking west*



Photo 7. *Beach fill Sta. 125+00, looking west*



Photo 6. *Beach fill Sta. 110+00, looking east*



Photo 8. *Beach fill Sta. 125+00, looking east*



Photo 9. *Front dike erosion Sta. 135+00, looking west*



Photo 11. *Beach fill Sta. 168+00, looking west*



Photo 10. *Front dike erosion Sta. 135+00, looking east*



Photo 12. *Beach fill Sta. 168+00, looking west (with view of constructed 50' berm breakpoint stake with 3' elev. flagging on left)*



Photo 13. *Gulf side dike erosion at Sta. 170+00, looking west*



Photo 15. *Front dike/dune erosion Sta. 185+00, looking west*



Photo 14. *Gulf side dike erosion at Sta. 170+00, looking east*



Photo 16. *Front dike/dune erosion Sta. 185+00, looking east*



Photo 17. Front dike/dune erosion Sta. 190+00, looking west



Photo 19. Front dike/dune erosion and ramp washout at Sta. 195+00, looking east



Photo 18. Front dike/dune erosion Sta. 190+00, looking east (with view of toe of dune staking)



Photo 20. Front dike/dune erosion and ramp washout at Sta. 195+00, looking west



Photo 21. Beach to dune crossover ramp washout at Sta. 195+00, looking north



Photo 23. Front dike/dune erosion Sta. 200+00, looking west



Photo 22. Front dike/dune erosion Sta. 195+00, looking east (with view of toe of dune staking)



Photo 24. Front dike/dune erosion Sta. 200+00, looking east (with view of toe of dune staking)



Photo 25. Front dike/dune erosion Sta. 202+00, looking west



Photo 27. Front dike/dune erosion Sta. 202+00, looking east



Photo 26. View of toe of dune staking and front dike staking at Sta. 202+00, looking southwest



Photo 28. Front dike/dune erosion Sta. 206+00 (east end of project), looking west